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Withrow & Terranova

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A High Technology Patent Practice

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TO: Examiner T. Maust	_{FROM:} Steve Terranova
COMPANY: USPTO	DATE: 6/3/2004
FAX NUMBER 703-872-9306	TOTAL NO. OF PAGES INCLUDING COVER-
PHONE NUMBER:	SENDER'S REFERENCE NUMBER: 2500-016B
Information Disclosure Statements	your reference number: 10/672,496
☐ URGENT ☒ FOR REVIEW ☐ PLEASE C	omment Please reply ORIGINAL TO FOLLOW
NOTES/COMMENTS:	
Dear Examiner Maust,	
Per our conversation, please find the end discussion. Both were filed on June 2, 20	losed the Information Disclosure Statements per 04 one electronically and the other via mail.
Please let me know if you have any quest	ions whatsoever.
Sincerely,	•
Steve Terrranova	
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UNITED STATES PATENT AND TRADEMARK OFFICE **ACKNOWLEDGEMENT RECEIFT**

JUN 0 3 2004

Electronic Version 1.1 Stylesheet Version v1.1.1

> Title of Invention

FUELING SYSTEM VAPOR AND CONTAINMENT PERFORMANCE MON AND METHOD OF OPERATION THEREOF

Submission Type:

Information Disclosure Statement

Application Number:

10/672496

*10/672

EF\$ ID:

61883

Server Response:

Confirmation Code	Message
ISVR1	Submission was successfully submitted – Even if Informational or Warning Messages appear below, ple. do not resubmit this application
ICON1	3523
ISYS5	Filename= N/A BusinessRule= Validation System/Fun- Call Information. #Supporting Msg:Server unable to va the Confirmaton/Application numbers at this time. Th will be checked by PTO personnel later.

First Named Applicant:

ROBERT HART

Attorney Docket Number: 2500-016B

Timestamp:

2004-06-02 15:04:42 EDT

From:

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File Listing:

Doc. Name	File Name	Size (By
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ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18 Stylesheet Version v18.0

> Title of Invention

FUELING SYSTEM VAPOR AND CONTAINMENT PERFORMANCE MONITOR AND METHOD OF OPERATION **THEREOF**

Application Number:

10/672496

10/672496

Confirmation Number:

3523

First Named Applicant:

ROBERT HART

Attorney Docket Number: 2500-0168

Art Unit:

3751

Examiner:

TIMOTHY MAUST

Search string:

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US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
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2 3735634		3735634	1973-05-29	CLINTON ET AL		73	64.2
	3	4147096	1979-04-03	CASWELL		98	122
	4	4166485	1979-09-04	WOKAS		141	52
	5	4508127	1985-04-02	THURSTON		137	8
	6	4543819	1985-10-01	CHIN ET AL]	73	64.2
	7	4566504	1986-01-28	FURROW ET AL]	141	59
	8	4570686	1986-02-18	DEVINE]	141	286
	9	4611729	1986-09-16	GERSTENMAIER ET AL]	222	75
	10	4653334	1987-03-31	CAPONE]	73	863.81
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	15	4871450	1989-10-03	GOODRICH ET AL	<u> </u>	210	151
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	22	5040576	1991-08-20	FAETH]	141	45
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Information Disclosure Statement

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	30	5156199	1992-10-20	HARTSELL JR ET AL
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	58	5720325	1998-02-24	GRANTHAM
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	68	5857500	1999-01-12	PAYNE ET AL
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Signature

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	91	6151955	2000-11-28	OSTROWSKI ET AL		73	40
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	115	6622757	2003-09-23	HART ET AL]	141	7
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Page 6 of 6

Examiner Name	Date	

Fee transmittal

Page 1 of 1

FEE TRANSMITTAL

Electronic Version v08 Stylesheet Version v08.0

> Title of Invention

FUELING SYSTEM VAPOR AND CONTAINMENT PERFORMANCE MONITOR AND METHOD OF OPERATION THEREOF

Application Number:

10/672496

10/672496

Date:

2003-09-26

First Named Applicant: ROBERT HART

Attorney Docket Number: 2500-016B

Art Unit:

3751

Examiner:

TIMOTHY MAUST

TOTAL FEE AUTHORIZED \$180

Patent fees are subject to annual revisions on or about October 1st of each year.

BASIC FILING FEE

Fee Description	Fee Code	Amount \$	Fee Paid \$
Submission Of Information Disclosure Stmt Fee	1806	180	180

AUTHORIZED BILLING INFORMATION

The commissioner is hereby authorized to charge indicated fees and credit any overpayments to:

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1002

Expiration Date (YYYYMMDD): 2004-04-30

Authorized name:

Benjamin S. Withrow

Billing address:

27512

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application: Robert P. Hart

Examiner: Maust, T.

Serial No.: 10/672,496

Art Unit: 3751

Filed: 09/26/2003

For: REFUELING SYSTEM VAPOR RECOVERY PERFORMANCE MONITOR AND

METHOD OF OPERATION THEREOF

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Şir:

INFORMATION DISCLOSURE STATEMENT

In accordance with 37 C.F.R. 1.56, counsel wishes to make of record the attached additional items of information for the Examiner's consideration in connection with this application. These additional items of information were cited in a related U.S. application. Also enclosed is a form PTO-1449 for the Examiner's convenience in making such consideration of record. Inclusion herein of any particular item of information is not to be construed as an admission that same is prior art.

The fees associated with this Information Disclosure Statement have been paid via a related electronic IDS filing, which has been submitted on the same date indicated in the certificate of mailing below. The Director is hereby authorized to charge any additional fees that may be required, or credit any overpayment, to Deposit Account 50-1732.

Respectfully submitted,

Steven N. Terranova Registration No. 43,185

Withrow & Terranova, P.L.L.C.

Customer No. 27820 P.O. Box 1287

Cary, NC 27512

Tel: (919) 654-4520

Fax: (919) 654-4521

Date: June 2, 2004 File No.: 2500-016B

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Sheet 2 of 3

INFORMATION DISCLOSURE STATEMENT BY APPLICANT U.S. PATENT DOCUMENTS EXAMINER NO. DOCUMENT NO. DOCUMENT NO. FOREIGN PATENT DOCUMENTS FOREIGN PATENT DOCUMENTS COUNTRY CL. SUBCL. FILING DAT ### APPROP. FOREIGN PATENT DOCUMENTS COUNTRY CL. SUBCL. TRANSLATION YES NO. OTHER DOCUMENTS (Incl. Author, Title, Date, Pertinent pages, etc.) "Membranes, Molecules and the Science of Permeation," Tedmund P. Tiberi, Petroleum Equipment & Technology, Published: Apr. 1999. "Retooling the Vapor Recovery System—Part 3: Reactions by Equipment Makers: Some Fugitive Emissions Remain at Large," Tedmund P. Tiberi, Petroleum Equipment & Technology, Published: Aug. 2000. "Retooling the Vapor Recovery System—Part 3: Reactions by Equipment Makers: VST's membrane technology development," Glem K. Walker, Petroleum Equipment & Technology, Published: Aug. 2000. "Retooling the Vapor Recovery System—Part 3: Reactions by Equipment Makers: Hirt systems design changes," Robert D. Bradt, PhD, PE, Petroleum Equipment & Technology, Published: Aug. 2000. "DRAFT Performance Standards for In-Station Diagnostics (to be incorporated into CP 201)," California Air Résources Board, Revised Aug. 23, 1999. "Part 2: Will New Rules Evade Old Concerns?", Wolf H. Koch, PhD, Petroleum Equipment & Technology Magazine, Published: Jul. 2000. "Vapor Recovery Around the World," Tedmund P. Tiberi, Petroleum Equipment & Technology, Published: Sep. 2000. "Vapor Recovery Around the World," Tedmund P. Tiberi, Petroleum Equipment & Technology, Published: Sep. 2000. "Vapor Recovery Systems at Gasoline Dispensing Pacilities," California Environmental Protection Agency Air Resources Board.	ORM PTO-1449	U.S. DEPARTMENT OF COMMERCE			ATTY		SERÍA	SERIAL NO.			
INFORMATION DISCLOSURE U.S. PATENT DOCUMENTS EXAMINER NO. DATE NAME CL. SUBCL. FILING DATE FAPPROP. NO. TOREIGN PATENT DOCUMENTS FOREIGN PATENT DOCUMENTS DOCUMENT DATE COUNTRY CL. SUBCL TRANSLATION NO. YES NO OTHER DOCUMENTS (Incl. Author, Title, Date, Pertinent pages, etc.) "Membranes, Molecules and the Science of Permeation," Tedmund P. Tiberi, Petroleum Equipment & Technology, Published: Apr. 1999. "Retooling the Vapor Recovery Systsm—Part 3: Reactions by Equipment Makers: Some Fugitive Emissions Remain at Large," Tedmund P. Tiberi, Petroleum Equipment & Technology, Published: Aug. 2000. "Retooling the Vapor Recovery System—Part 3: Reactions by Equipment Makers: VST's membrane technology development," Glem K. Walker, Petroleum Equipment & Technology, Published: Aug. 2000. "Retooling the Vapor Recovery System—Part 3: Reactions by Equipment Makers: Hirt systems design changes," Robert D. Bradt, PhD, PE, Petroleum Equipment & Technology, Published: Aug. 2000. "Retooling the Vapor Recovery System—Part 3: Reactions by Equipment Makers: Hirt systems design changes," Robert D. Bradt, PhD, PE, Petroleum Equipment & Technology, Published: Aug. 2000. "Retooling the Vapor Recovery System—Part 3: Reactions by Equipment Makers: Hirt systems design changes," Robert D. Bradt, PhD, PE, Petroleum Equipment & Technology, Published: Sep. 2000. "PRAFT Performance Standards for In-Station Diagnostics (to be incorporated into CP. 201)," California Air Résources Board, Revised Aug. 23, 1999. "Part 2: Will New Rules Evade Old Concerns?", Wolf H. Koch, PhD, Petroleum Equipment & Technology, Published: Sep. 2000. "Vapor Recovery Certification Procedure CP-201 Certification Procedures for Vapor Recovery Systems at Gasoline Dispensing Facilities," California Environmental Protection Agency Air Resources Board.		PATENT AND TR	PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT			APPLICANT					
EXAMINER INITIAL DOCUMENT DATE NAME CL. SUBCL. FILING DATE INTIAL FOREIGN PATENT DOCUMENTS FOREIGN PATENT DOCUMENTS FOREIGN PATENT DOCUMENTS COUNTRY CL. SUBCL. TRANSLATION YES NO OTHER DOCUMENTS (Incl. Author, Title, Date, Pertinent pages, etc.) "Membranes, Molecules and the Science of Permeation," Tedmund P. Tiberi, Petroleum Equipment & Technology, Published: Apr. 1999. "Retooling the Vapor Recovery System—Part 3: Reactions by Equipment Makers: Some Fugitive Emissions Remain at Large," Tedmund P. Tiberi, Petroleum Equipment & Technology, Published: Aug. 2000. "Retooling the Vapor Recovery System—Part 3: Reactions by Equipment Makers: VST's membrane technology development," Glem K. Walker, Petroleum Equipment & Technology, Published: Aug. 2000. "Retooling the Vapor Recovery System—Part 3: Reactions by Equipment Makers: Hirt systems design changes," Robert D. Bradt, PhD, PE, Petroleum Equipment & Technology, Published: Aug. 2000. "DRAFT Performance Standards for In-Station Diagnostics (to be incorporated into CP 201)," California Air Resources Board, Revised Aug. 23, 1999. "Part 2: Will New Rules Evade Old Concerns?", Wolft H. Koch, PhD, Petroleum Equipment & Technology, Published: Sep. 2000. "Vapor Recovery Around the World," Tedmund P. Tiberi, Petroleum Equipment & Technology, Published: Sep. 2000. "Vapor Recovery Certification Procedure CP-201 Certification Procedures for Vapor Recovery Systems at Gasoline Dispensing Facilities," California Environmental Protection Agency Air Resources Board.		INFORMATION DIS				FILING DATE		GROUP			
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